

Fig. 1

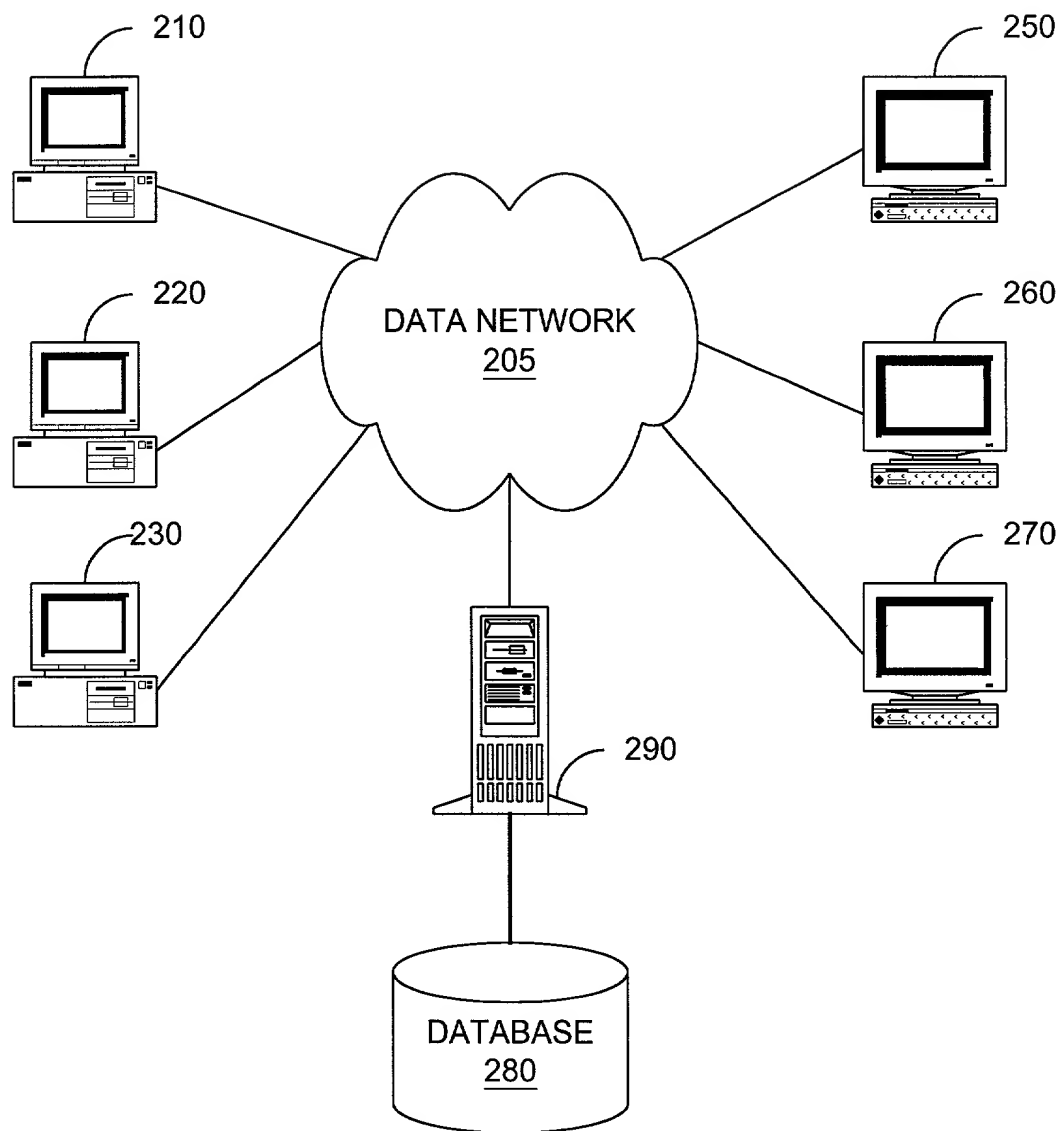
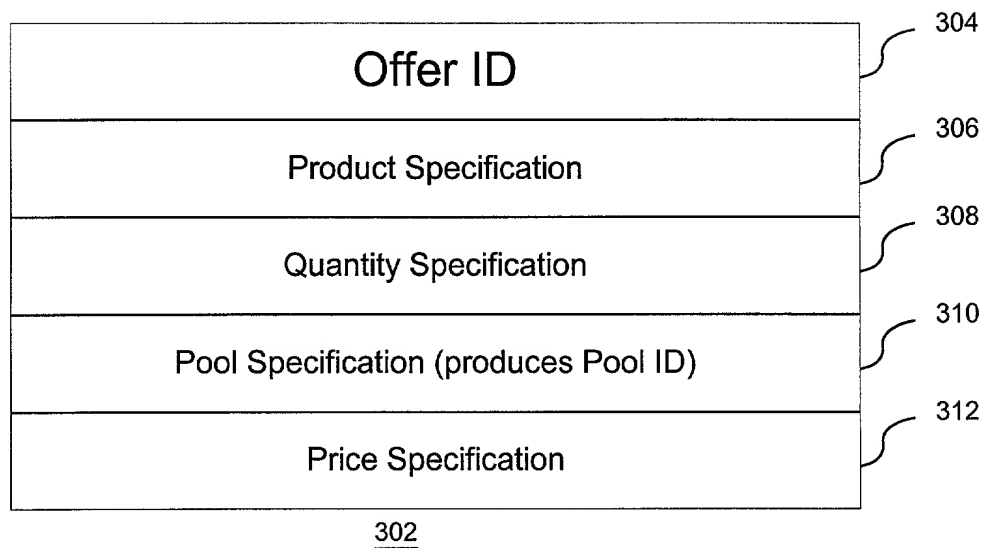


Fig. 2



Straddle ID					<u>324</u>
Pool ID					<u>326</u>
Locked Quantity					<u>328</u>
Unlocked (available) Quantity					<u>330</u>
Fragment List					<u>332</u>
<b>Fragment</b>	<b>Opposite Offer ID</b>	<b>Lock Status</b>	<b>Lock Price</b>	<b>Quantity</b>	
First	Null	Not Locked	Null/reserve price	Qty A	
Second	Offer ID <sub>B</sub>	Locked	Lock Price <sub>B</sub>	Qty B	
Third	Offer ID <sub>C</sub>	Do not relock	Lock Price <sub>C</sub>	Qty C	
○	○	○	○	○	
○	○	○	○	○	
○	○	○	○	○	
Last	Offer ID <sub>Z</sub>	Locked	Lock Price <sub>Z</sub>	Qty Z	

The entire table structure is labeled with the reference numeral 322 at the bottom center.

**Fig. 3**

ATTRIBUTE NAME	VALUE
COPIES PER MINUTE	> 22
COLLATOR SIZE	= 20 SHEETS

410

ATTRIBUTE NAME	VALUE
BRAND	KODAK
MODEL	DC280 ZOOM

440

ATTRIBUTE NAME	VALUE
UPC	4177893370

470

Fig. 4

Alternative Quantity Specification	
Maximum Units (Integer)	

510

Alternative Quantity Specification	
Minimum Units	Maximum Units
Minimum Opposite Offerors	Maximum Opposite Offerors
Minimum Opposite Offers	Maximum Opposite Offers
Minimum Units per Opposite Offer	Maximum Units per Opposite Offer

520

Alternative Quantity Specification	
Minimum Units = N	Maximum Units = N

562

Fig. 5

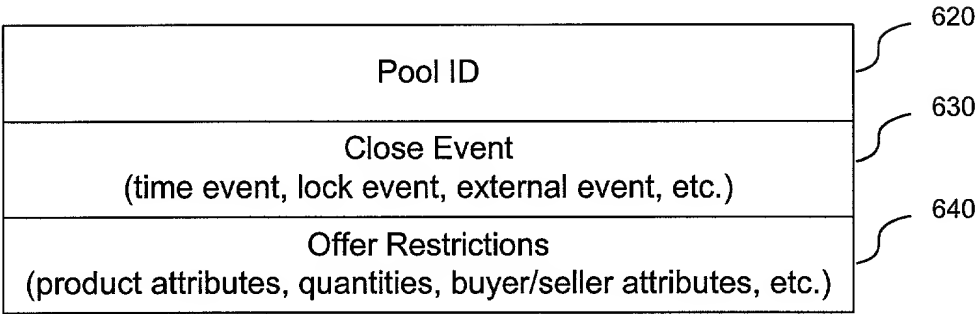


Fig. 6

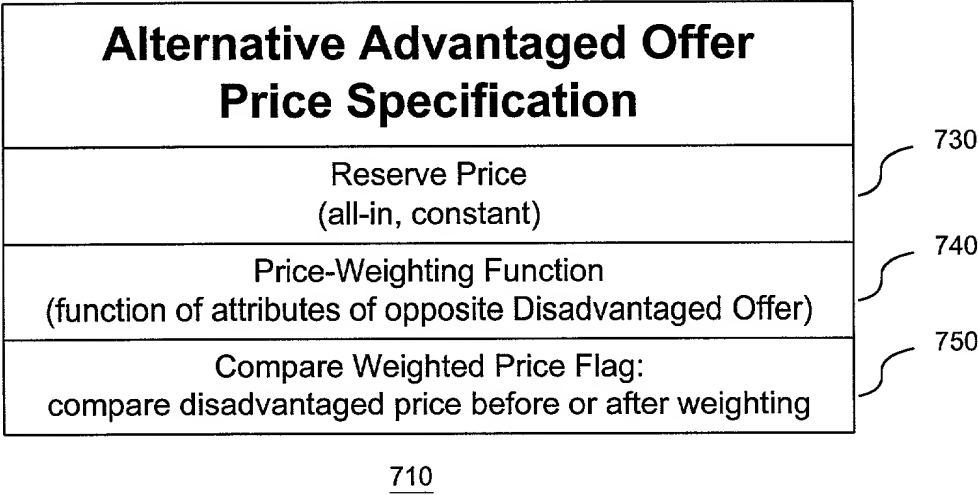
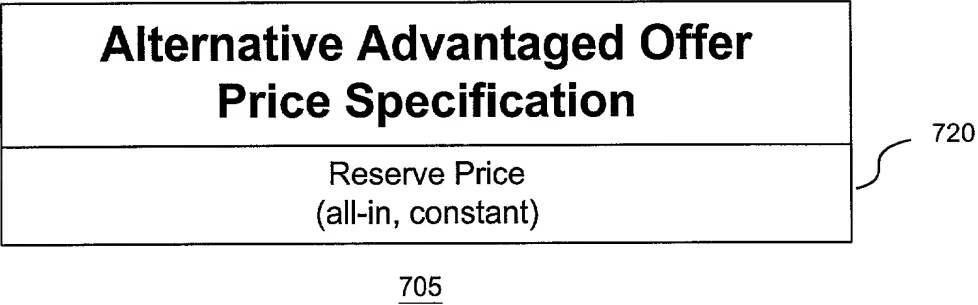
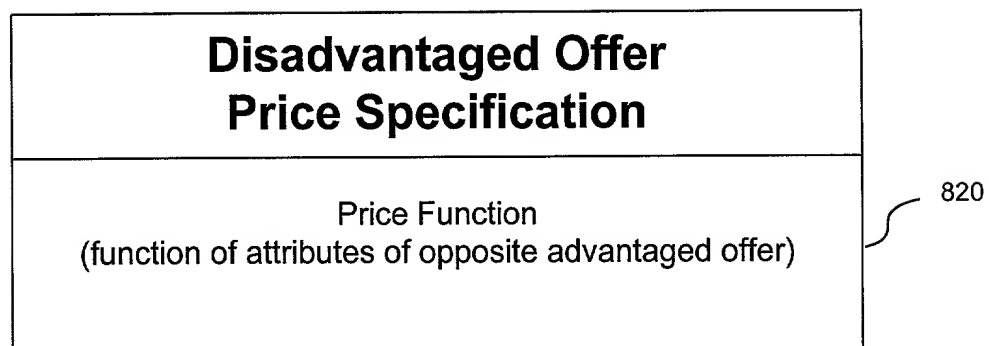


Fig. 7



810

Fig. 8



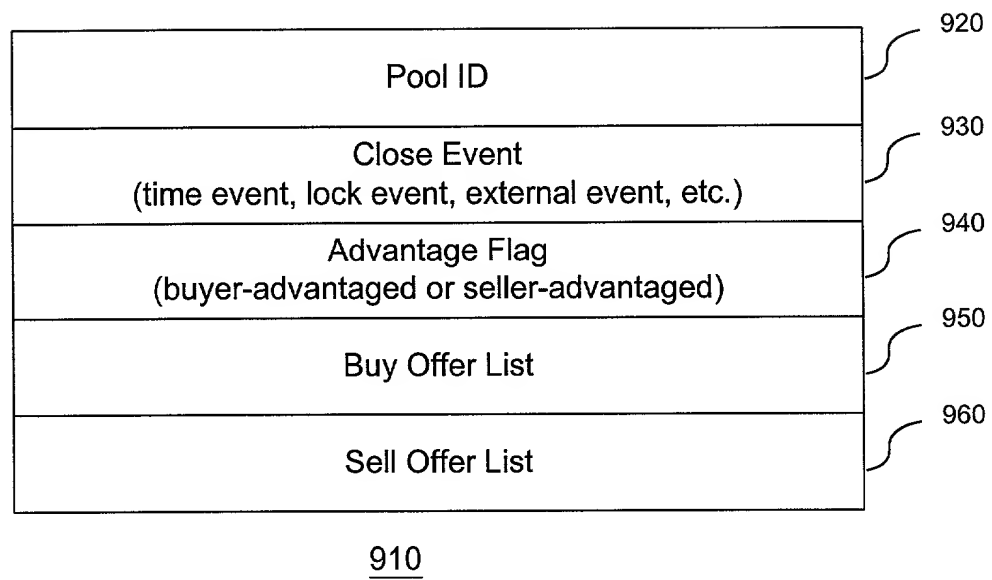
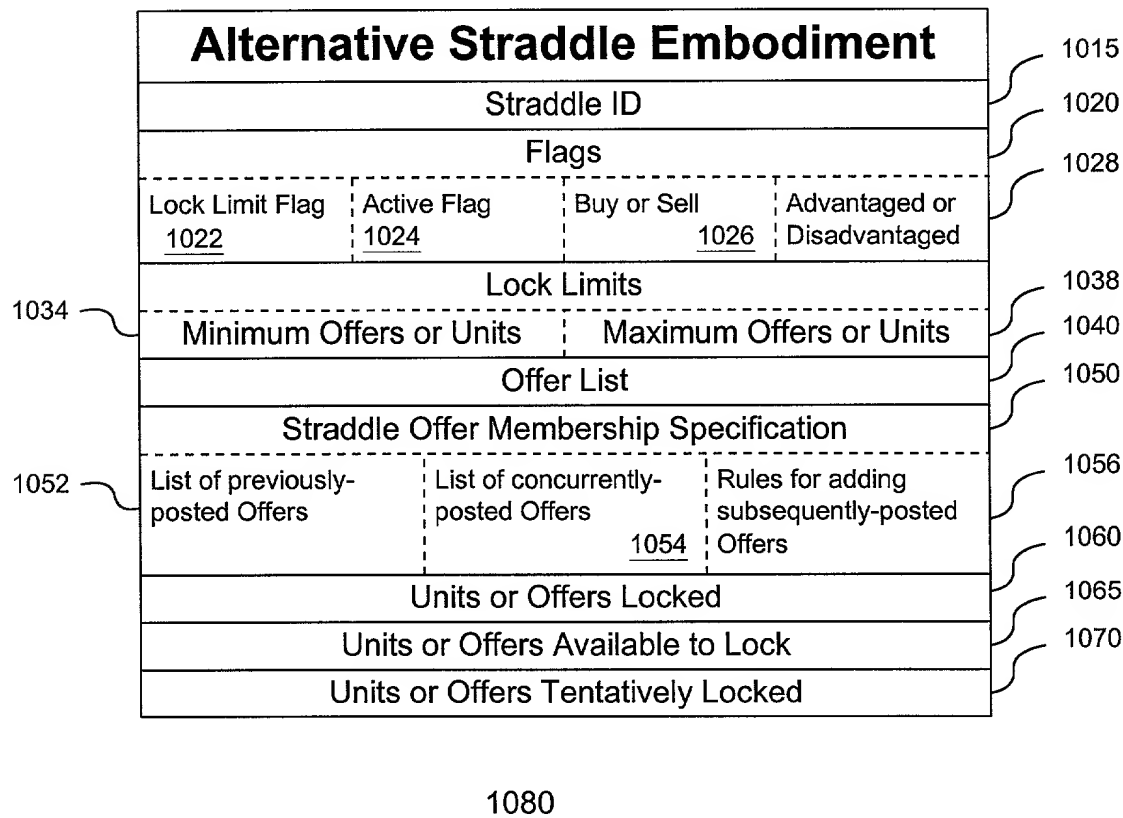
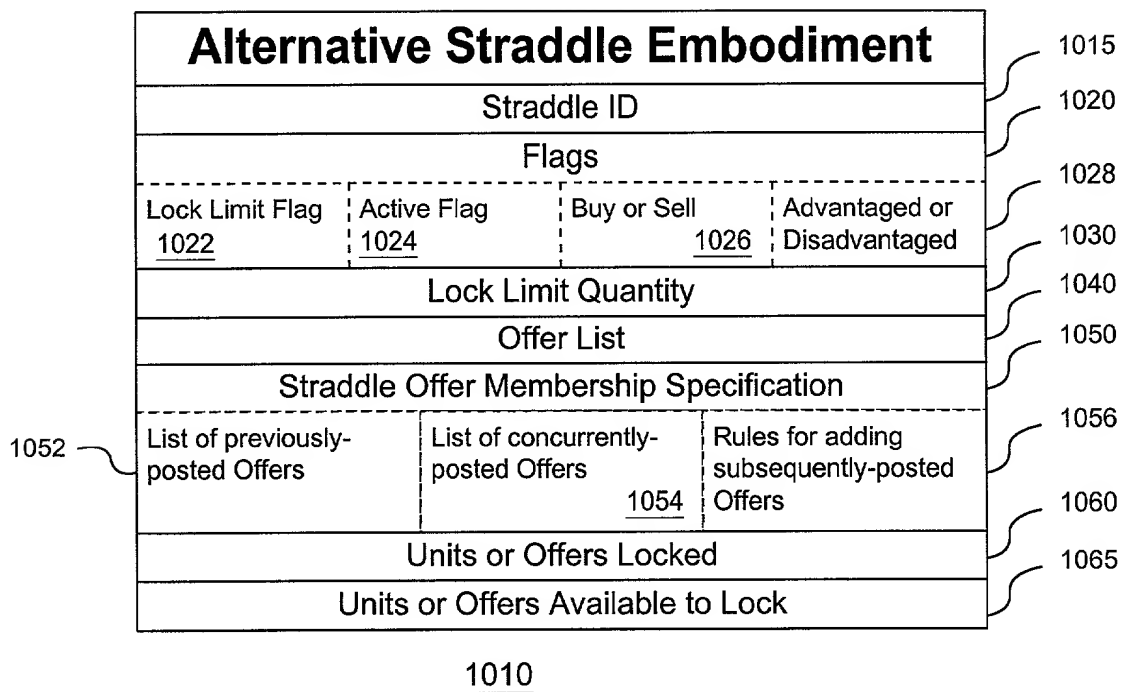


Fig. 9



**Fig. 10**

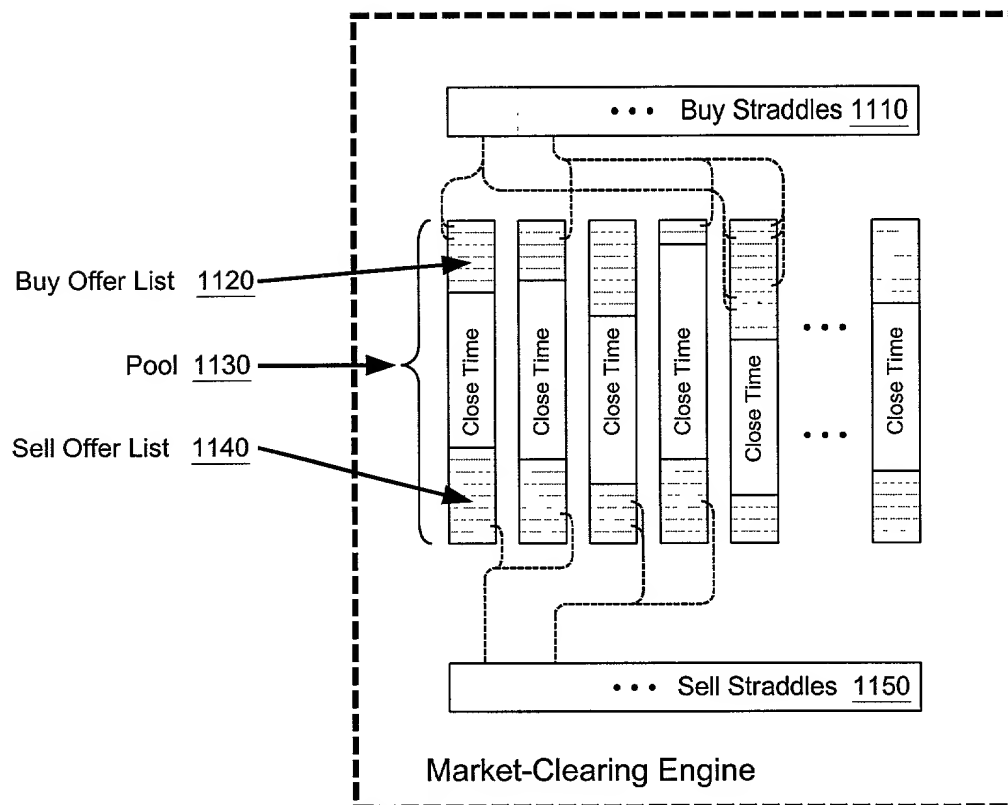


Fig. 11

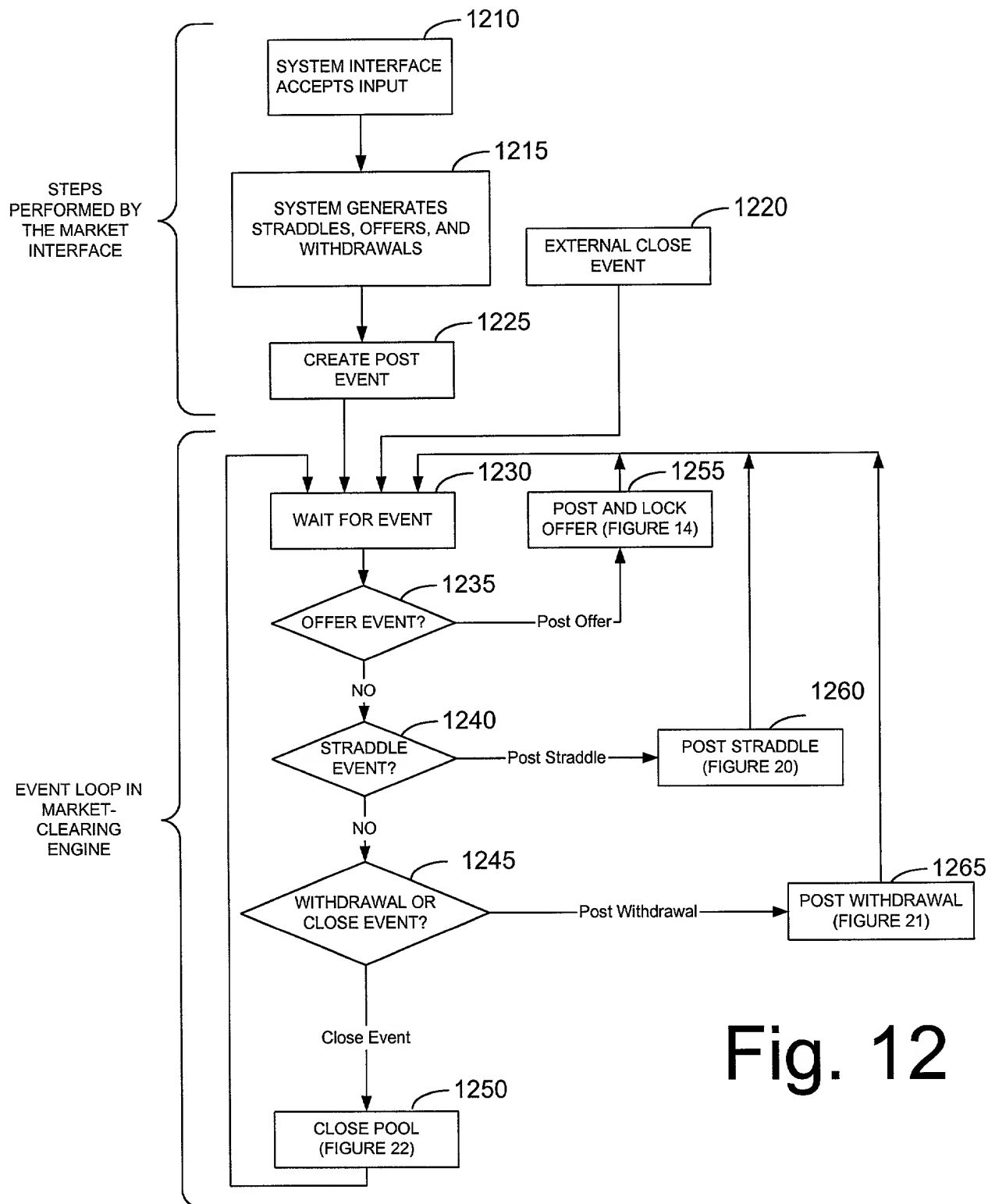


Fig. 12

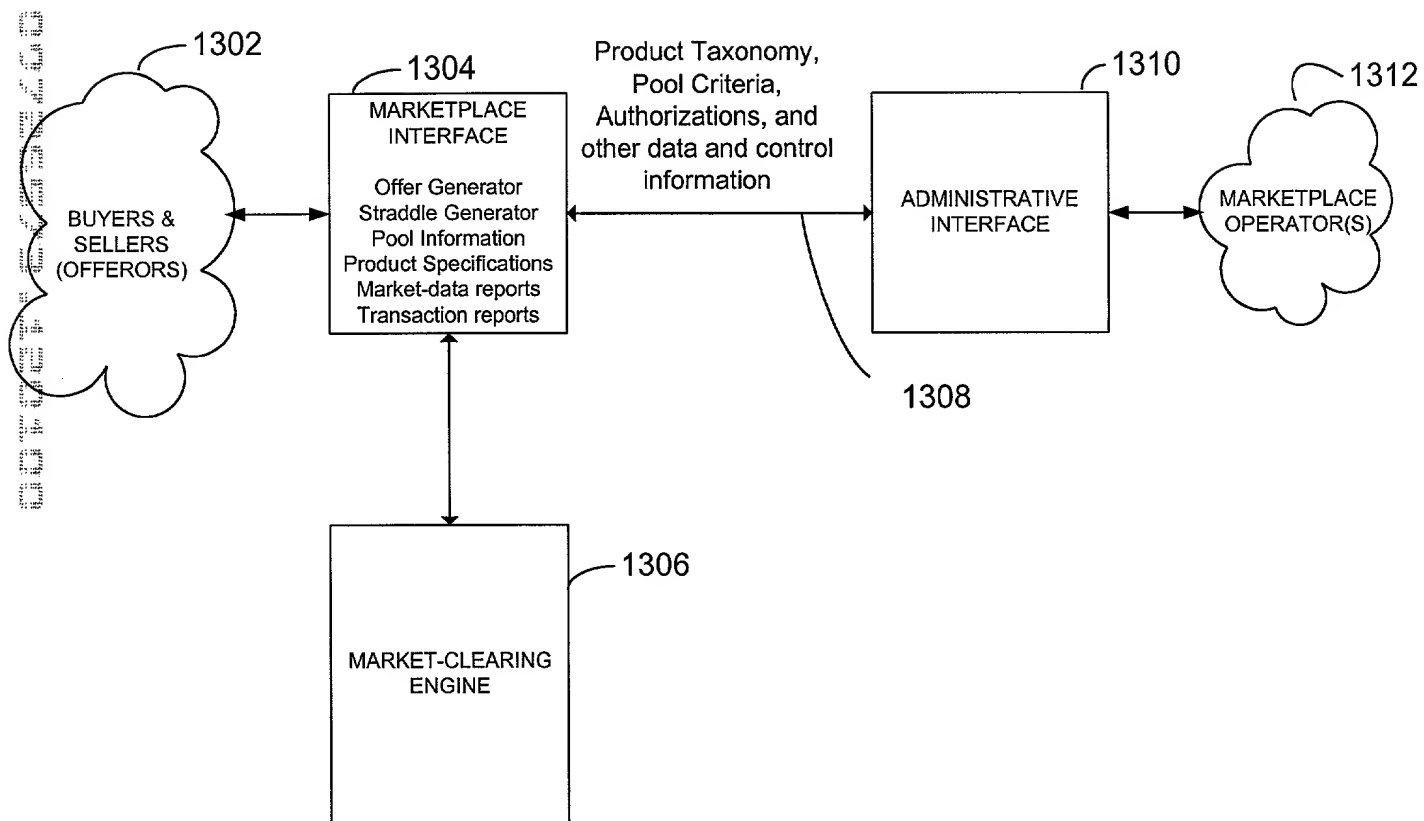


Fig. 13

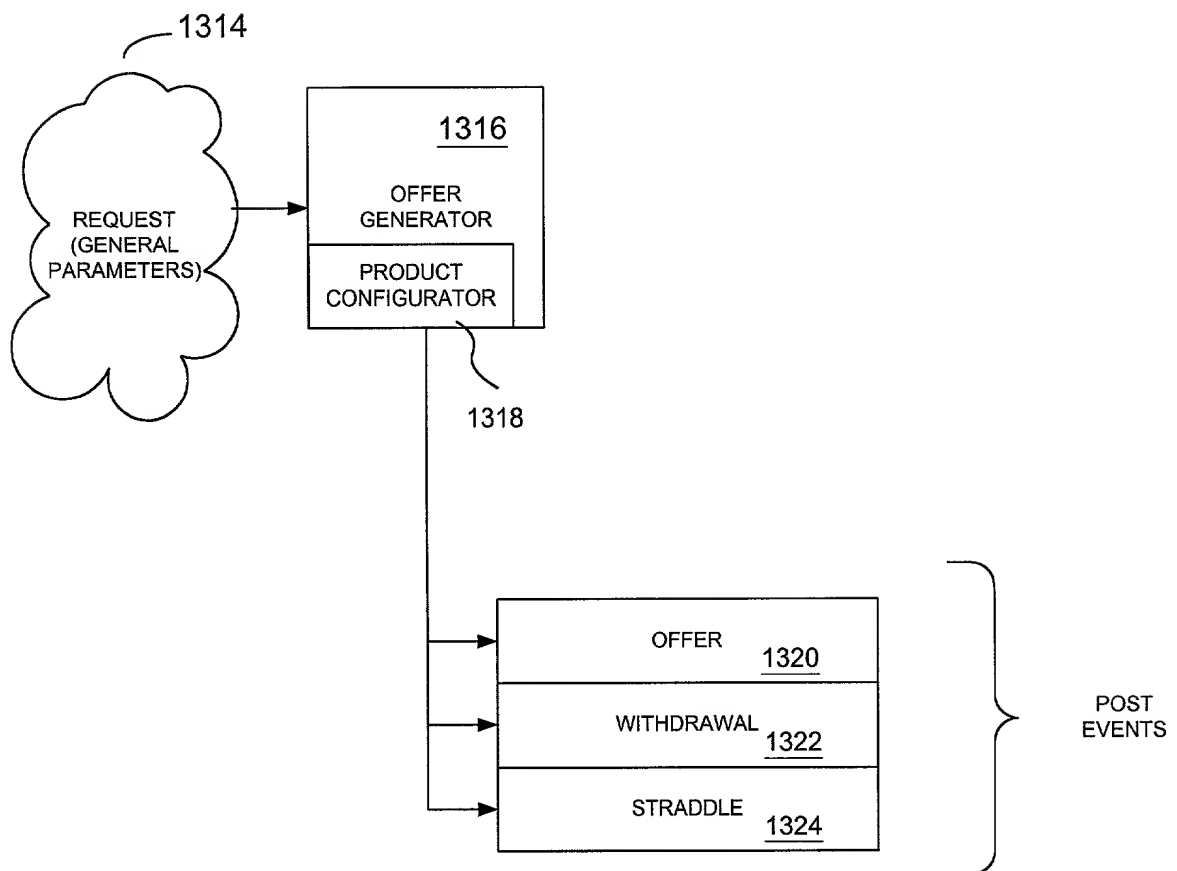


Fig. 13A

Price Schedule

1331	Total Qty Transacted	Price	1334
	1 to i	\$A	1335
1332	i+1 to j	\$B (more favorable than \$A)	1336
1333	j+1 to k	\$C (more favorable than \$B)	

1330

Price Schedule Expressed as Three  
Advantaged Offers Posted in Order

Posting  
Order

1

1342	Advantaged Offer	1348
	Reserve Price = \$A	Qty = i

2

1344	Advantaged Offer	1352
	Reserve Price = \$B	Qty = j-i

3

1346	Advantaged Offer	1356
	Reserve Price = \$C	Qty = k-j

1340

Fig. 13B

## Price Schedule Expressed as a Straddle of Min-Max-Quantity Offers

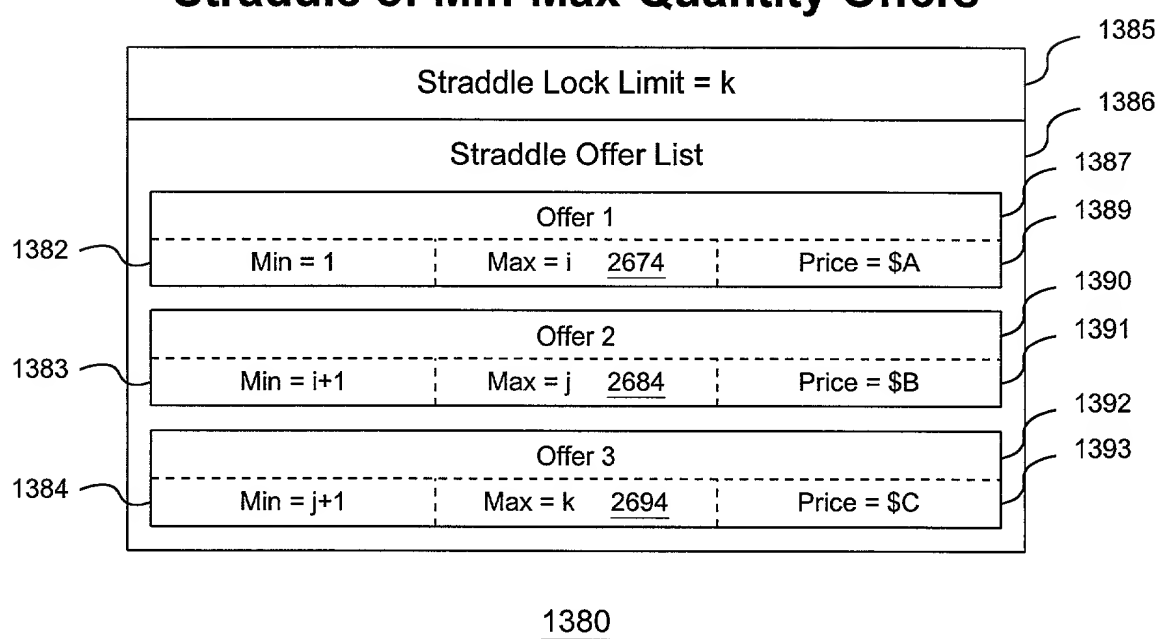


Fig. 13C



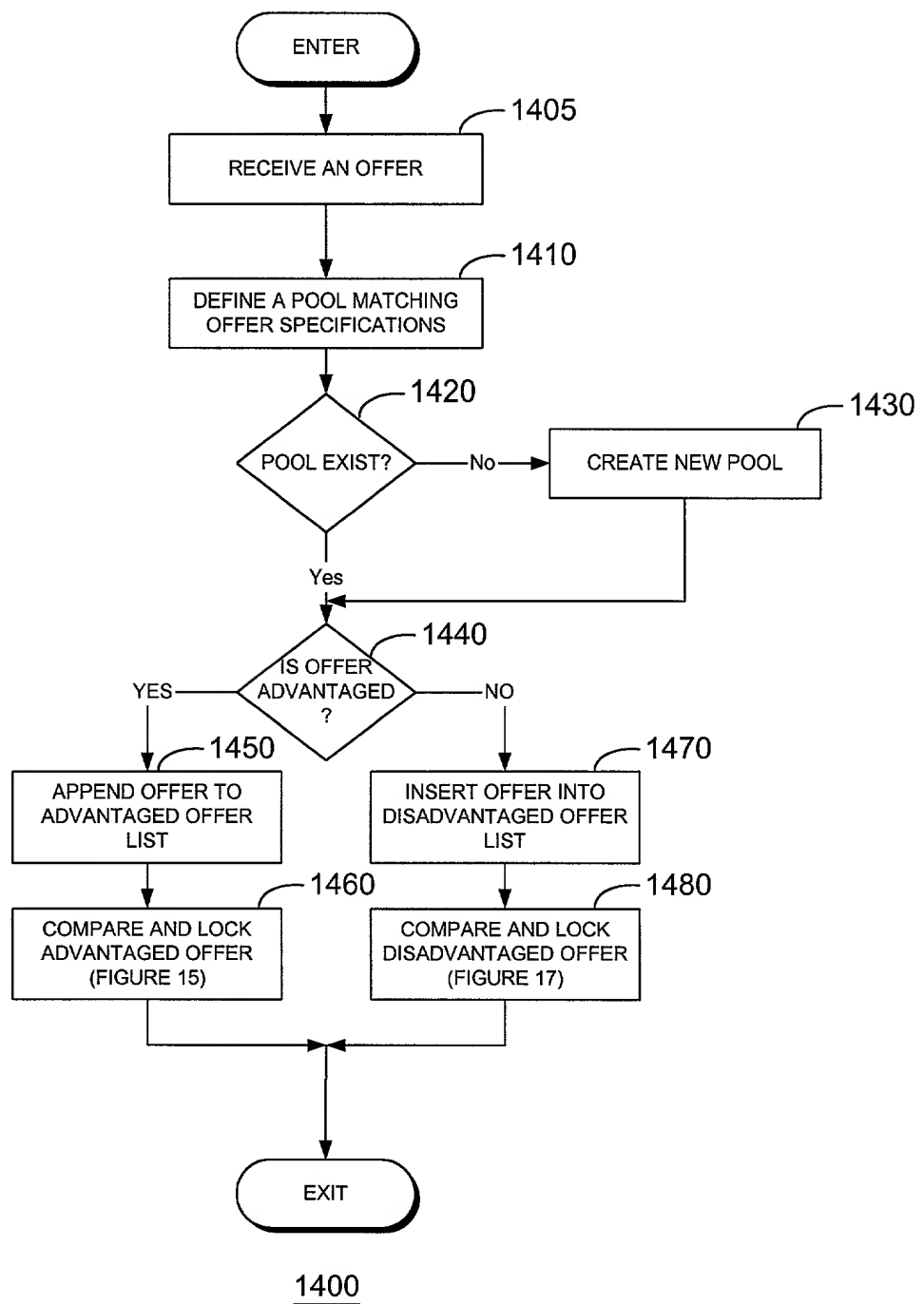
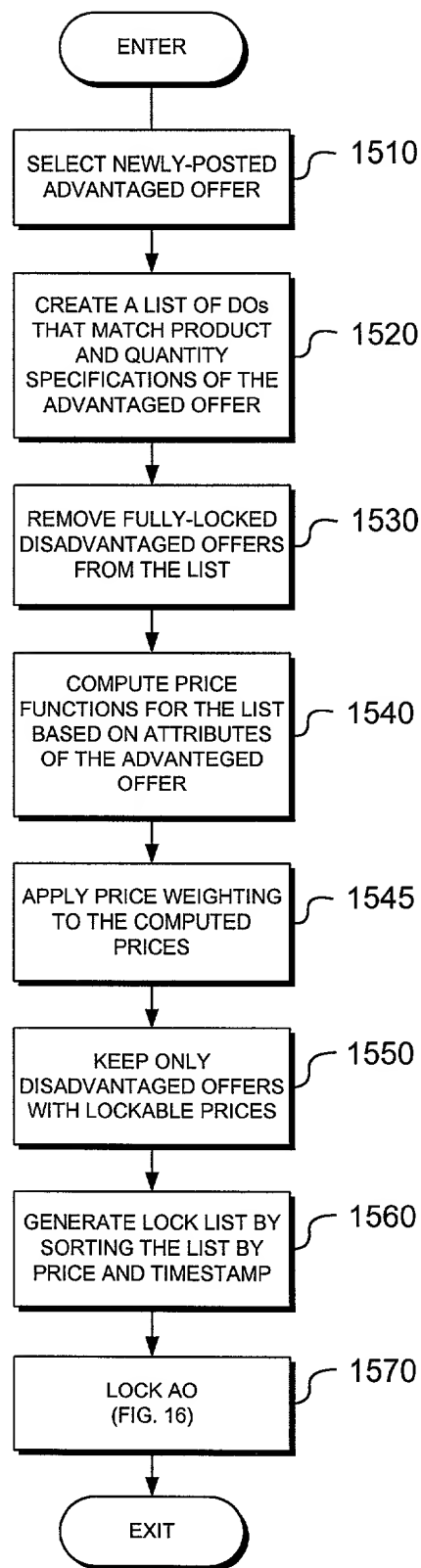
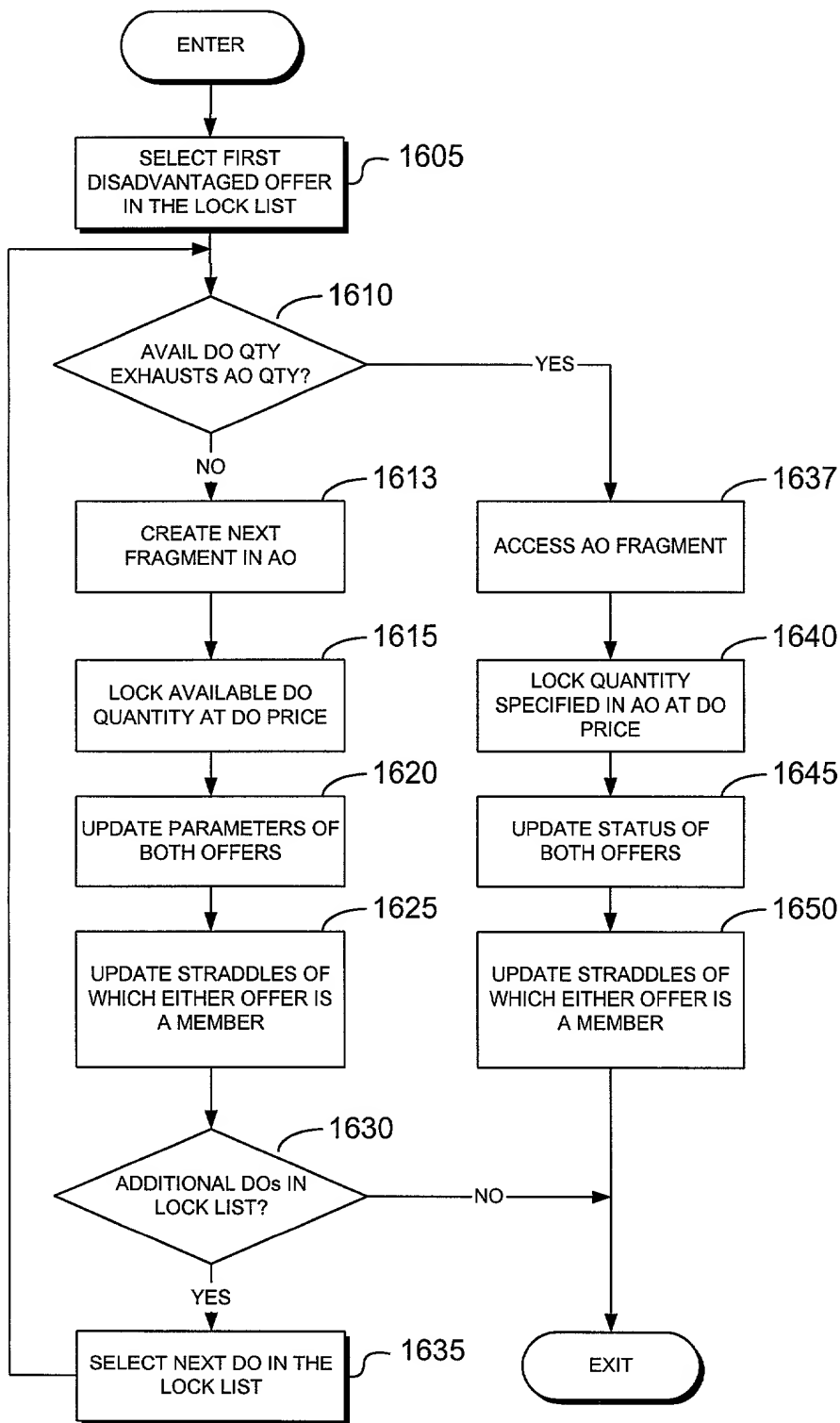


Fig. 14



1500

Fig. 15



1600

Fig. 16

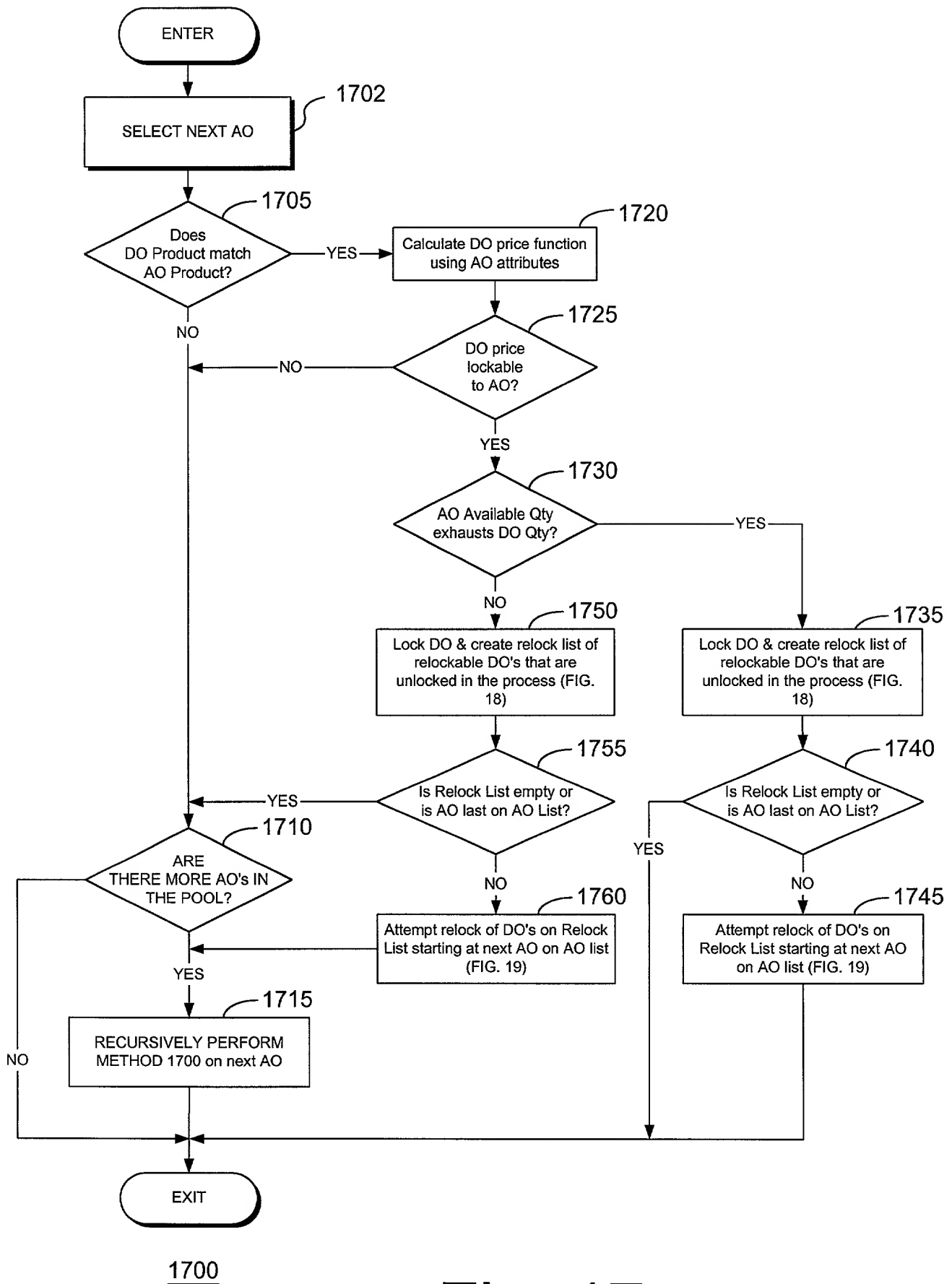


Fig. 17

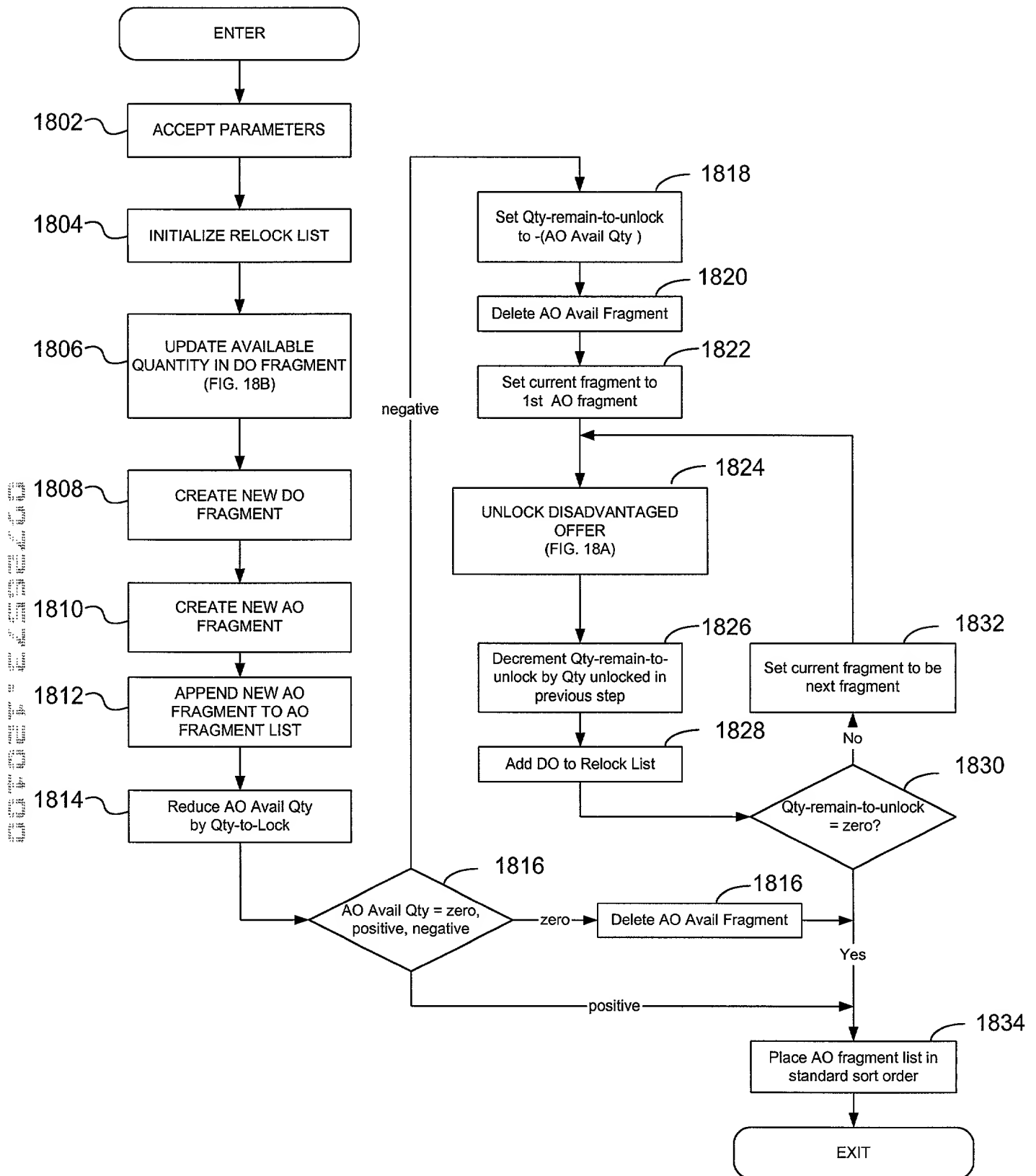


Fig. 18

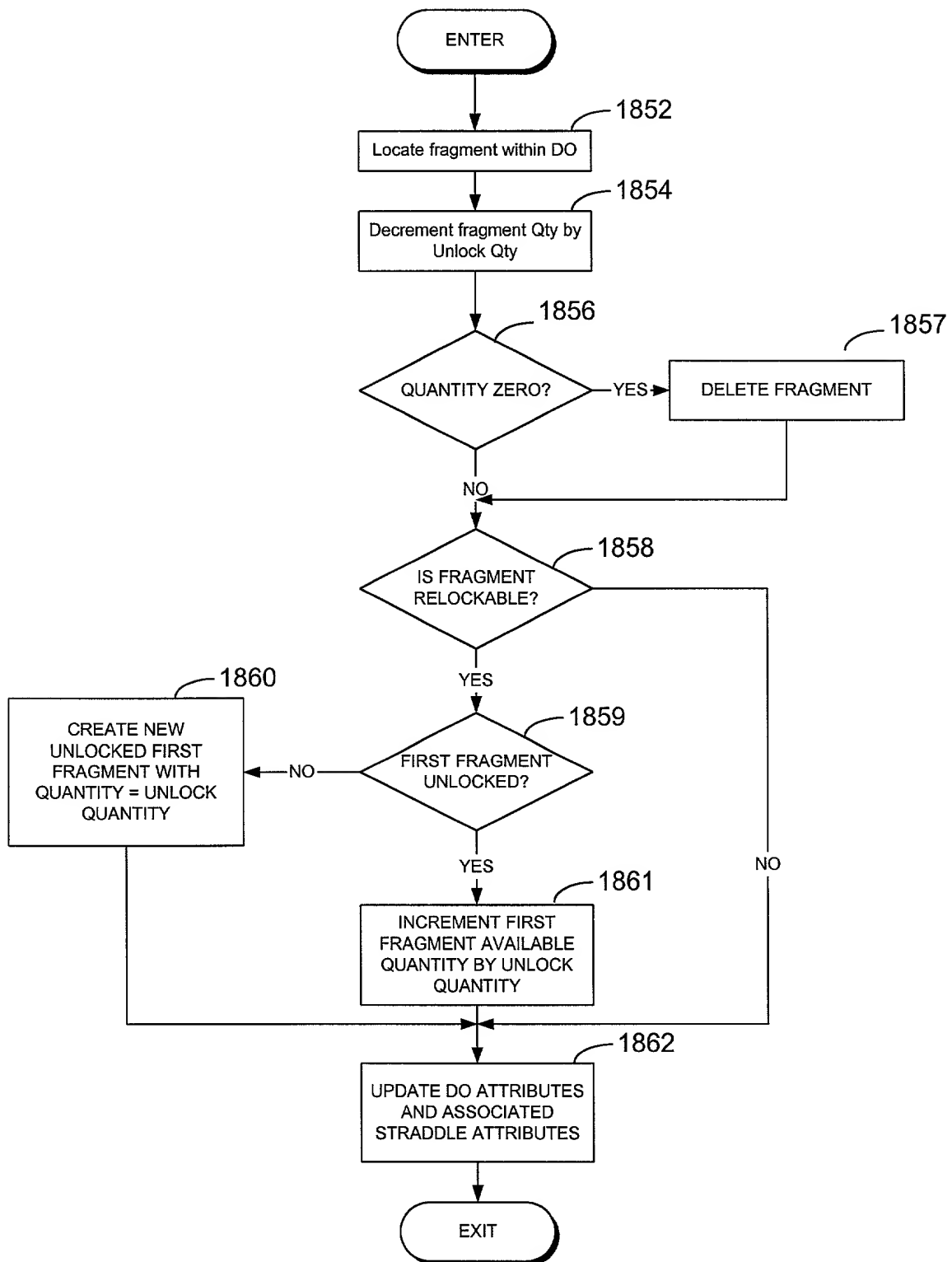


Fig. 18A

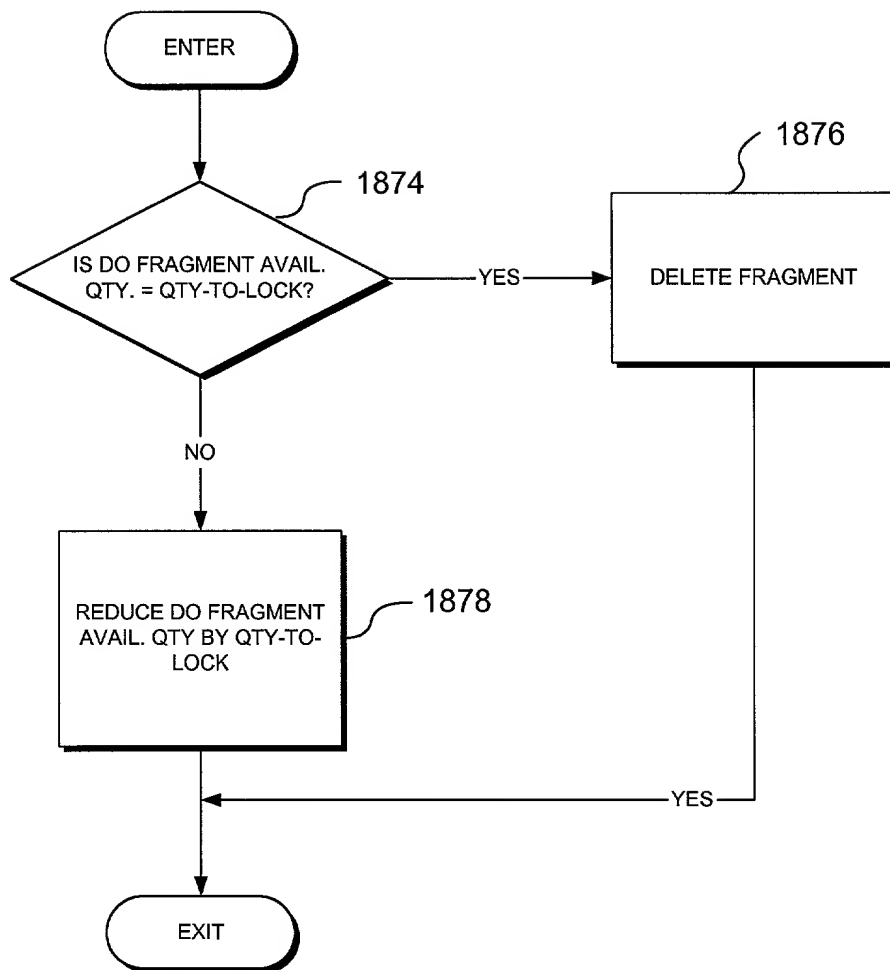


Fig. 18B

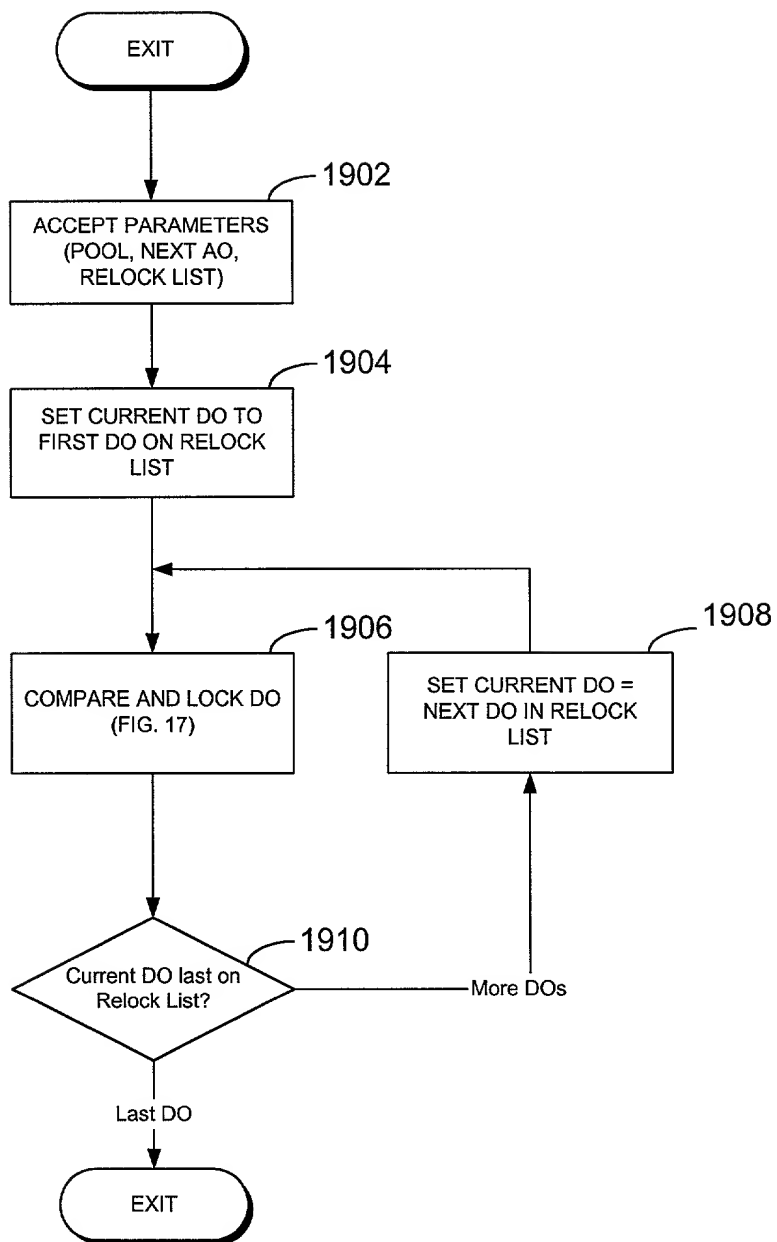


Fig. 19



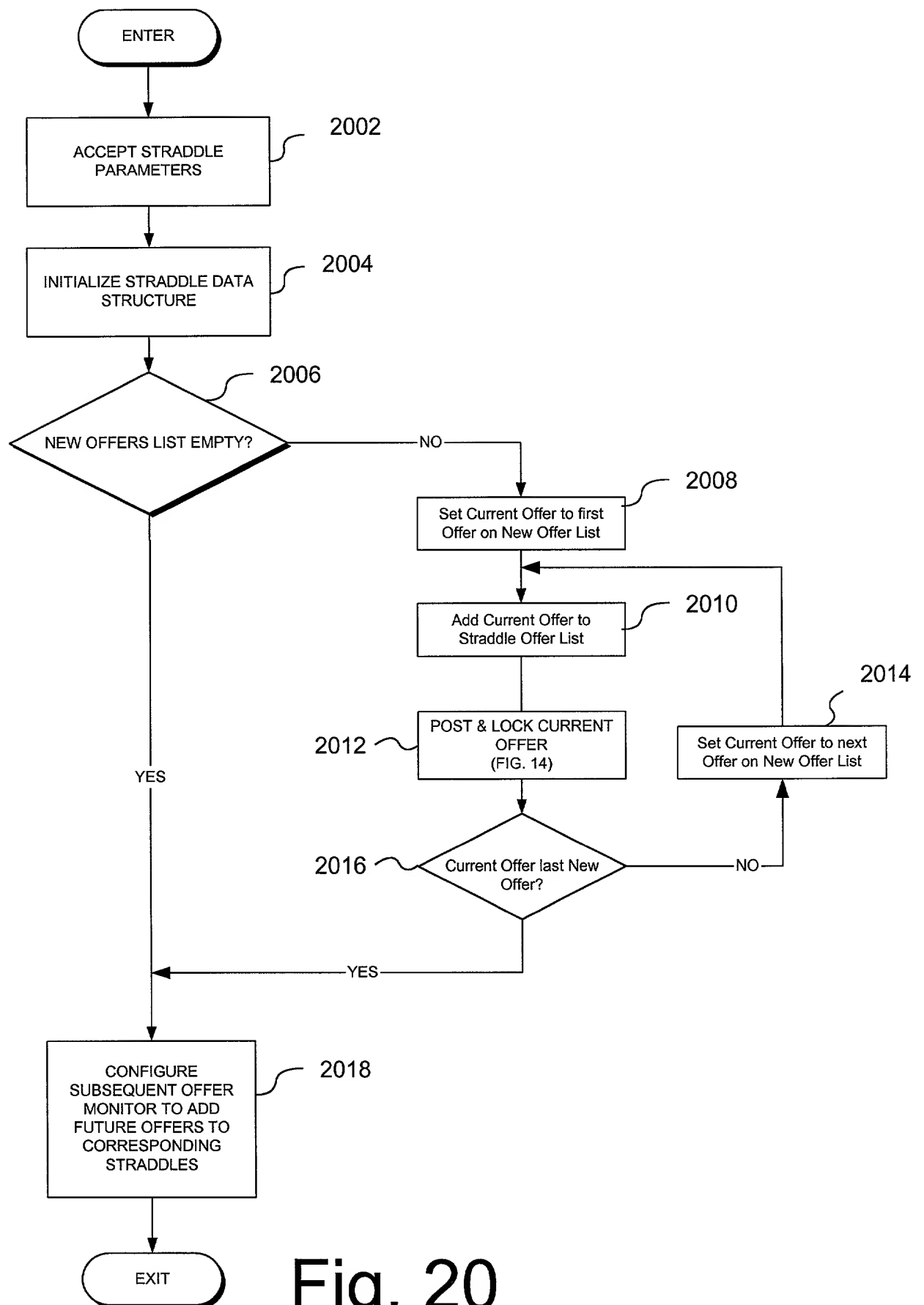


Fig. 20

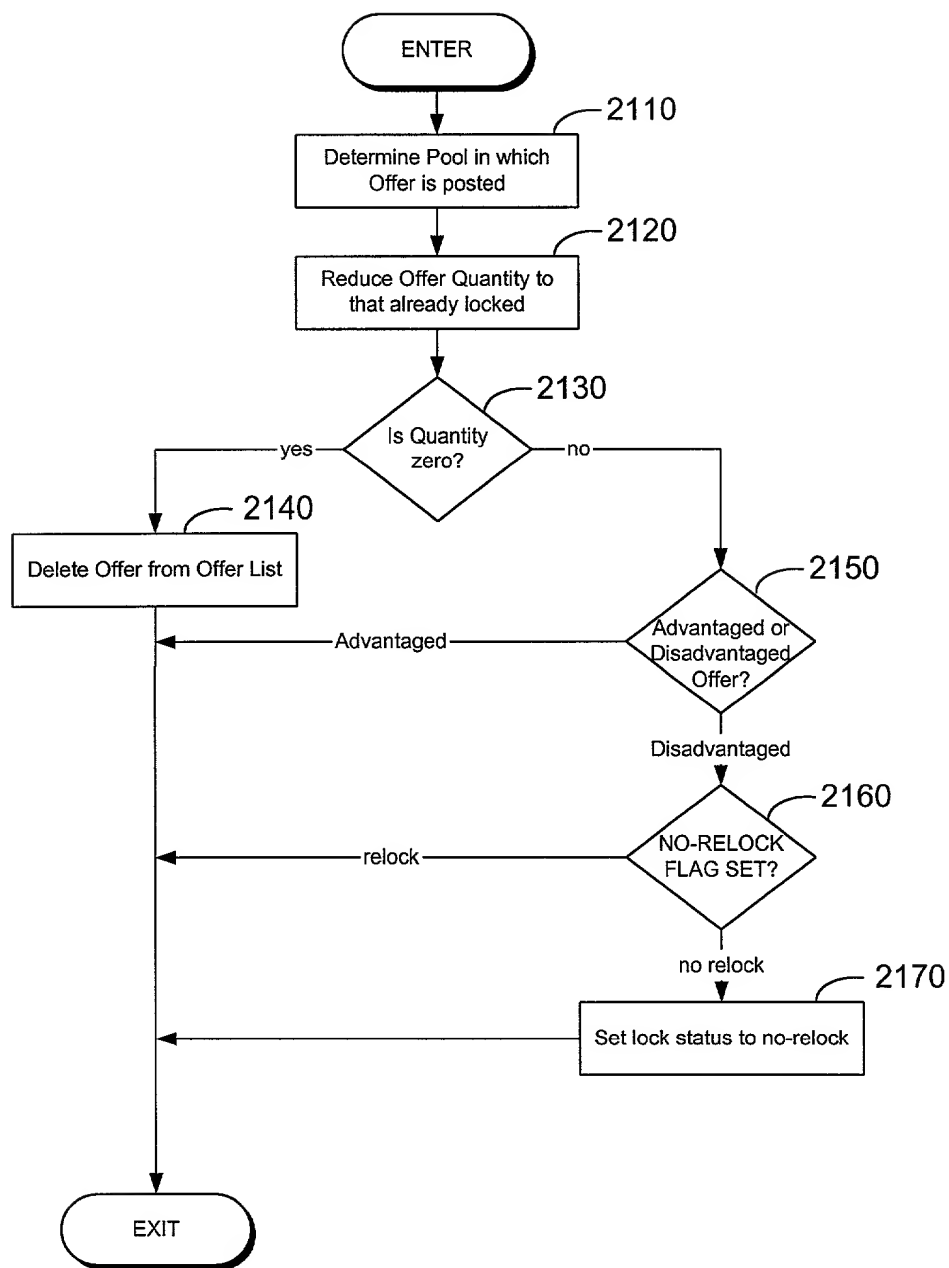


Fig. 21

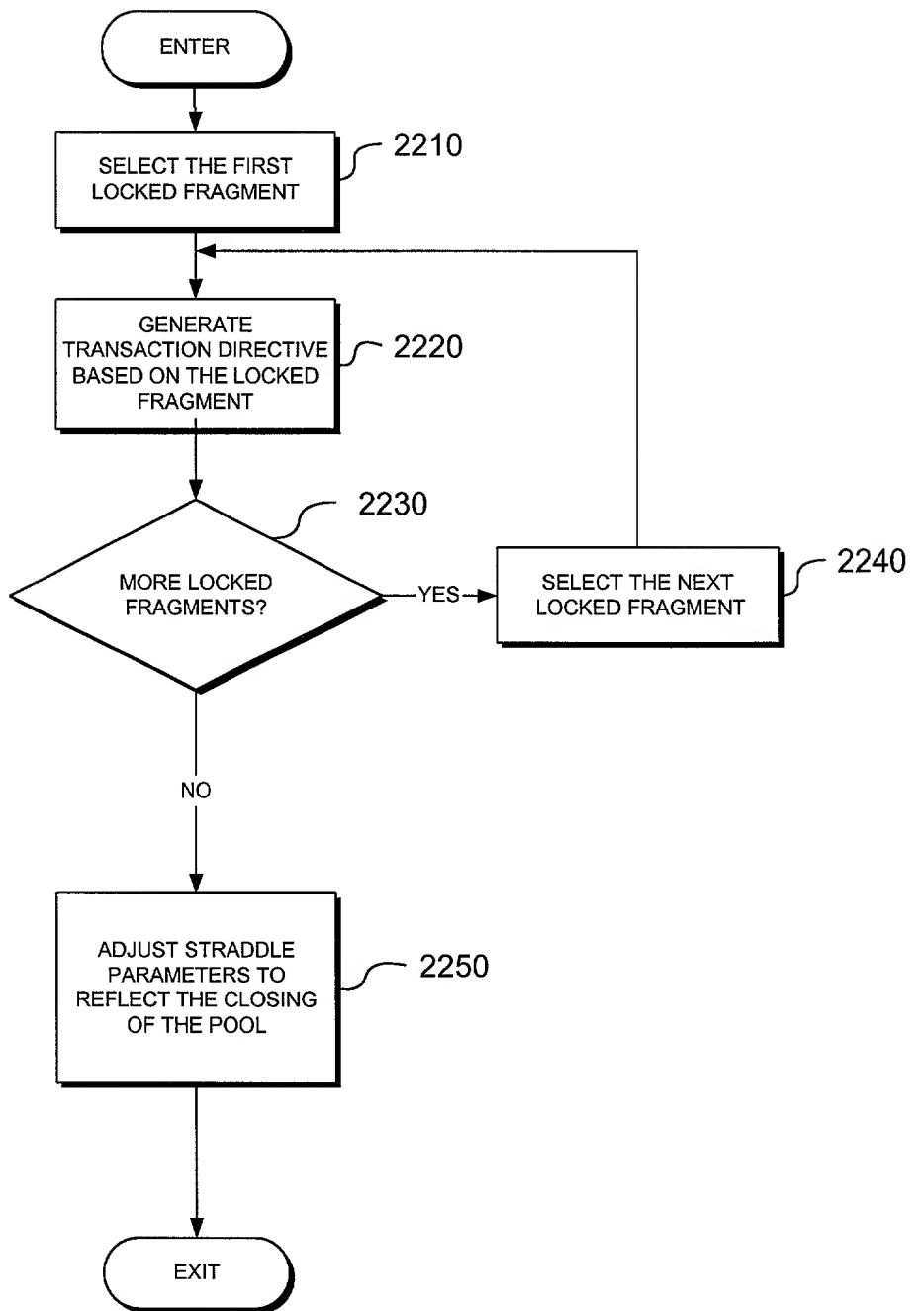


Fig. 22

## Postings

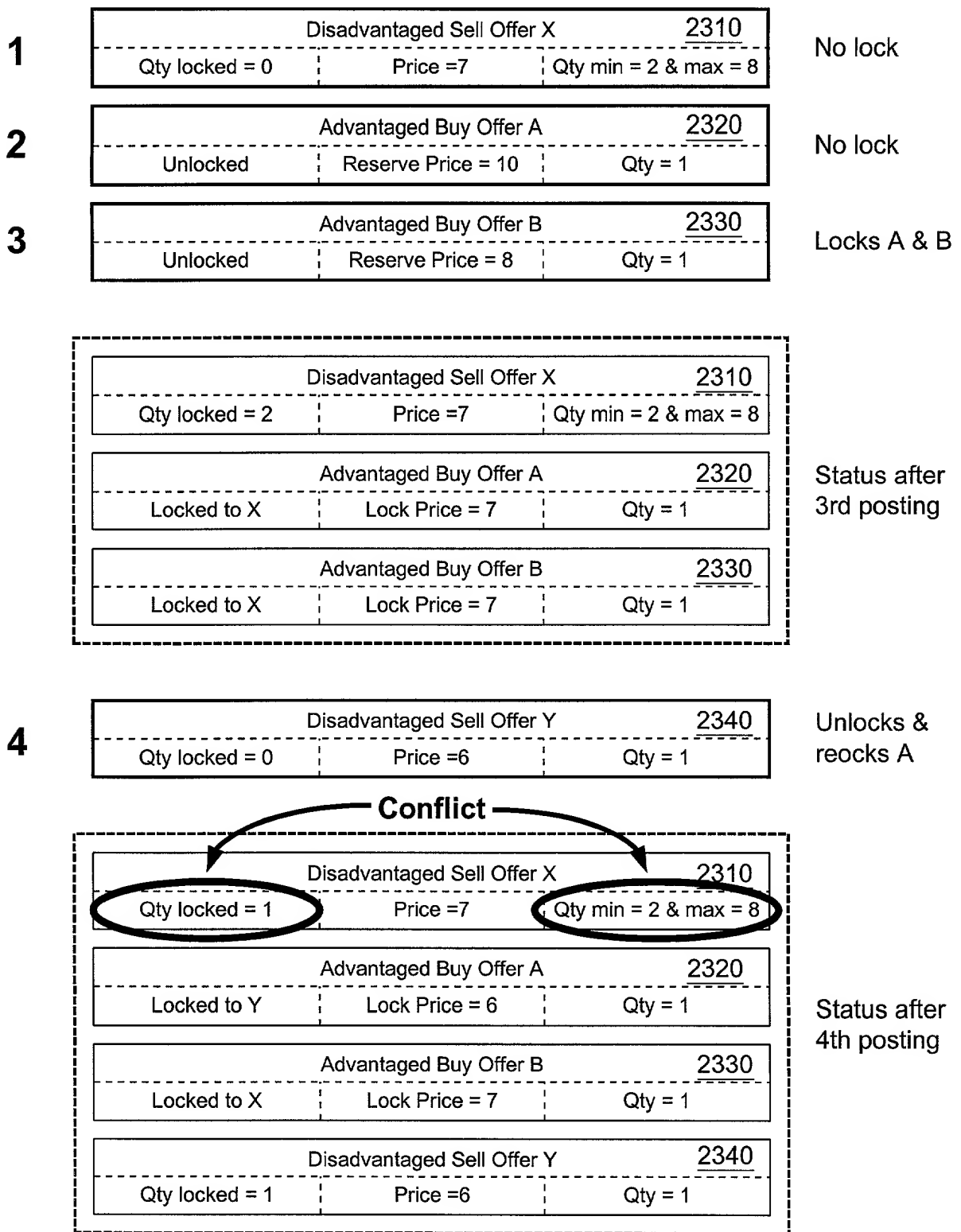


Fig. 23

Identifiers				2420
Offer ID	Pool ID	Straddle ID		
2422	2424	2426		
Quantities				2440
Min Spec	Max Spec	Avail to Lock	Currently Locked	
2442	2444	2446	2448	
Fragment List				2450
Fragment	Opposite Offer/Frag ID	Lock Status	Lock Price	Quantity
	2452	2454	2456	2458
First	Null	Not Locked	Reserve price A	Qty A
Second	Offer ID B	Locked	Lock Price B	Qty B
Third	Offer ID C	Potential	Lock Price C	Qty C
Fourth	Offer ID D	Do not relock	Lock Price D	Qty D
○	○	○	○	○
○	○	○	○	○
○	○	○	○	○
Last	Offer ID Z	Potential	Lock Price Z	Qty Z

2410

Fig. 24

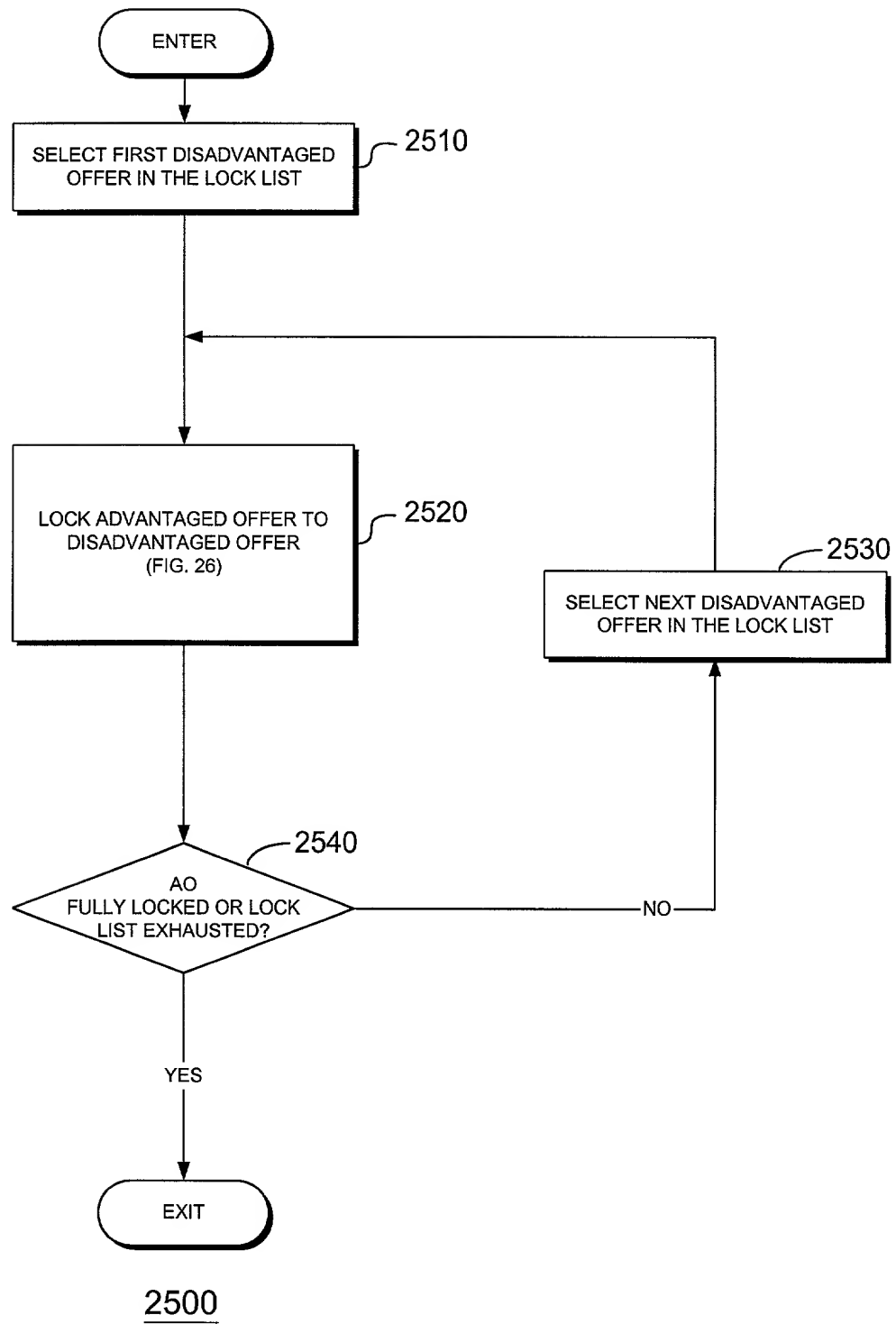


Fig. 25

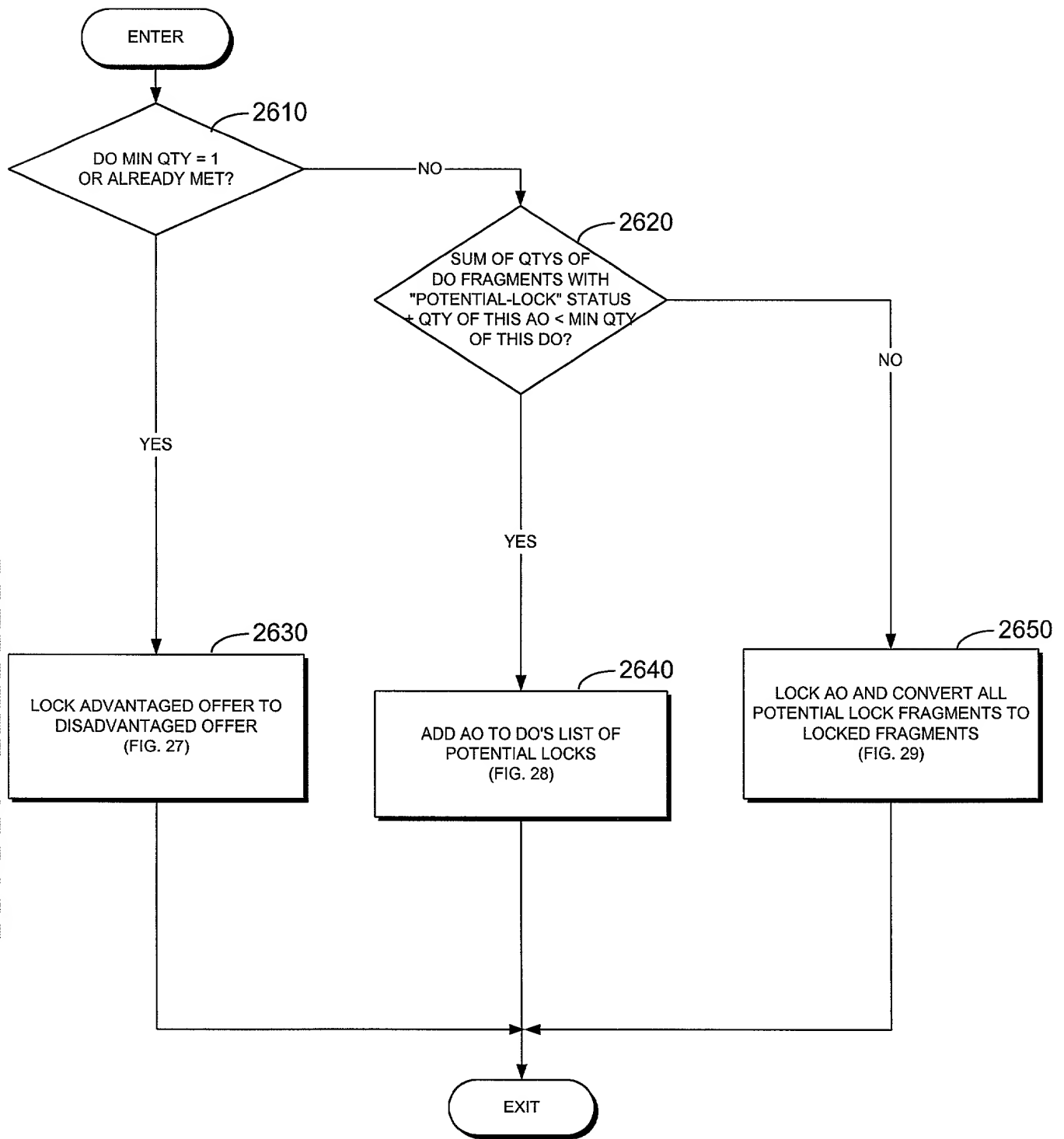


Fig. 26

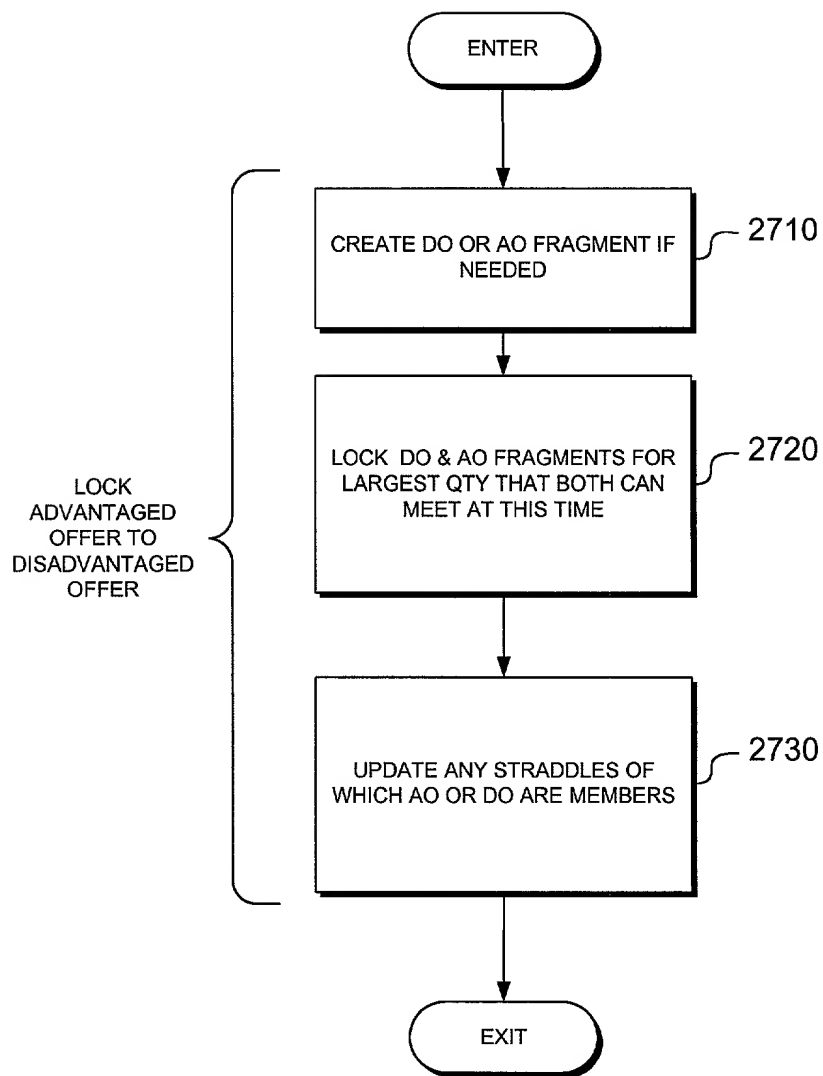


Fig. 27



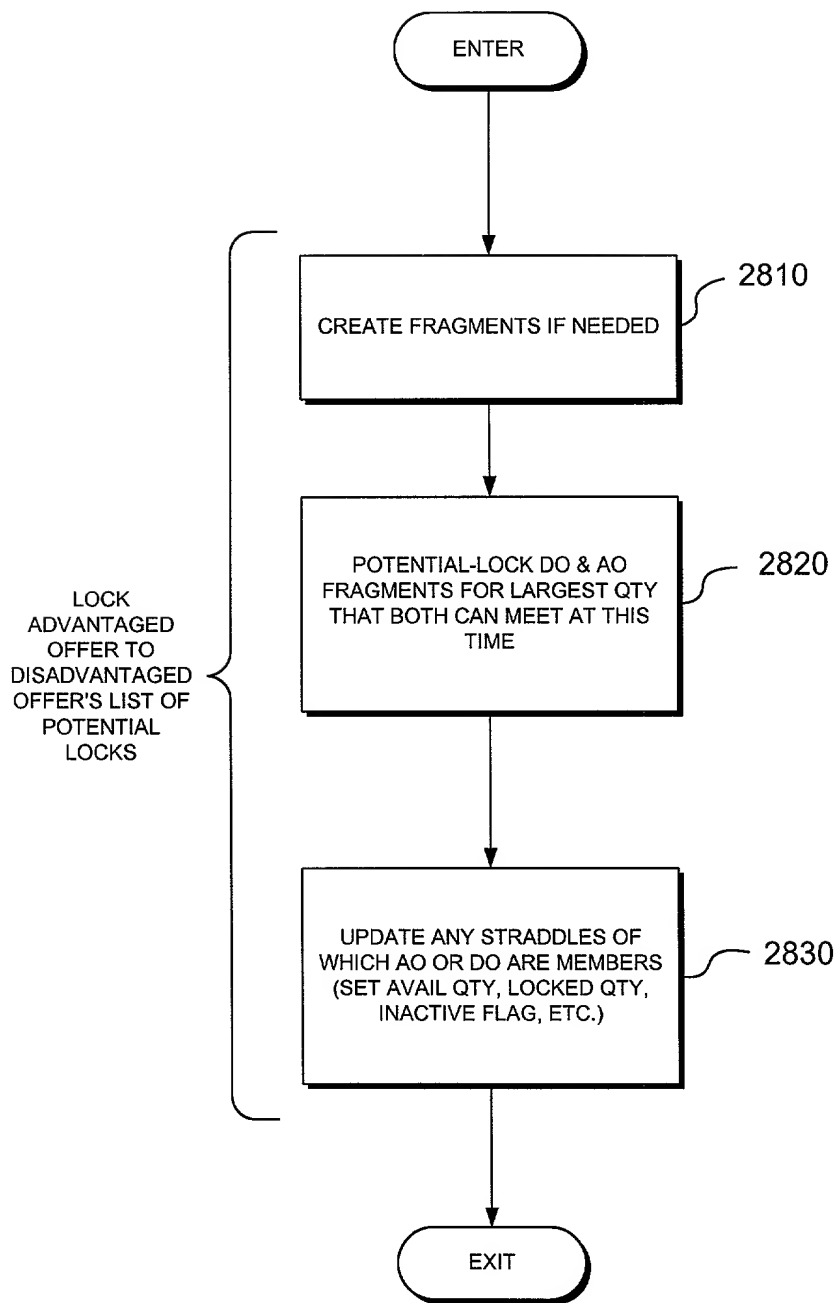


Fig. 28

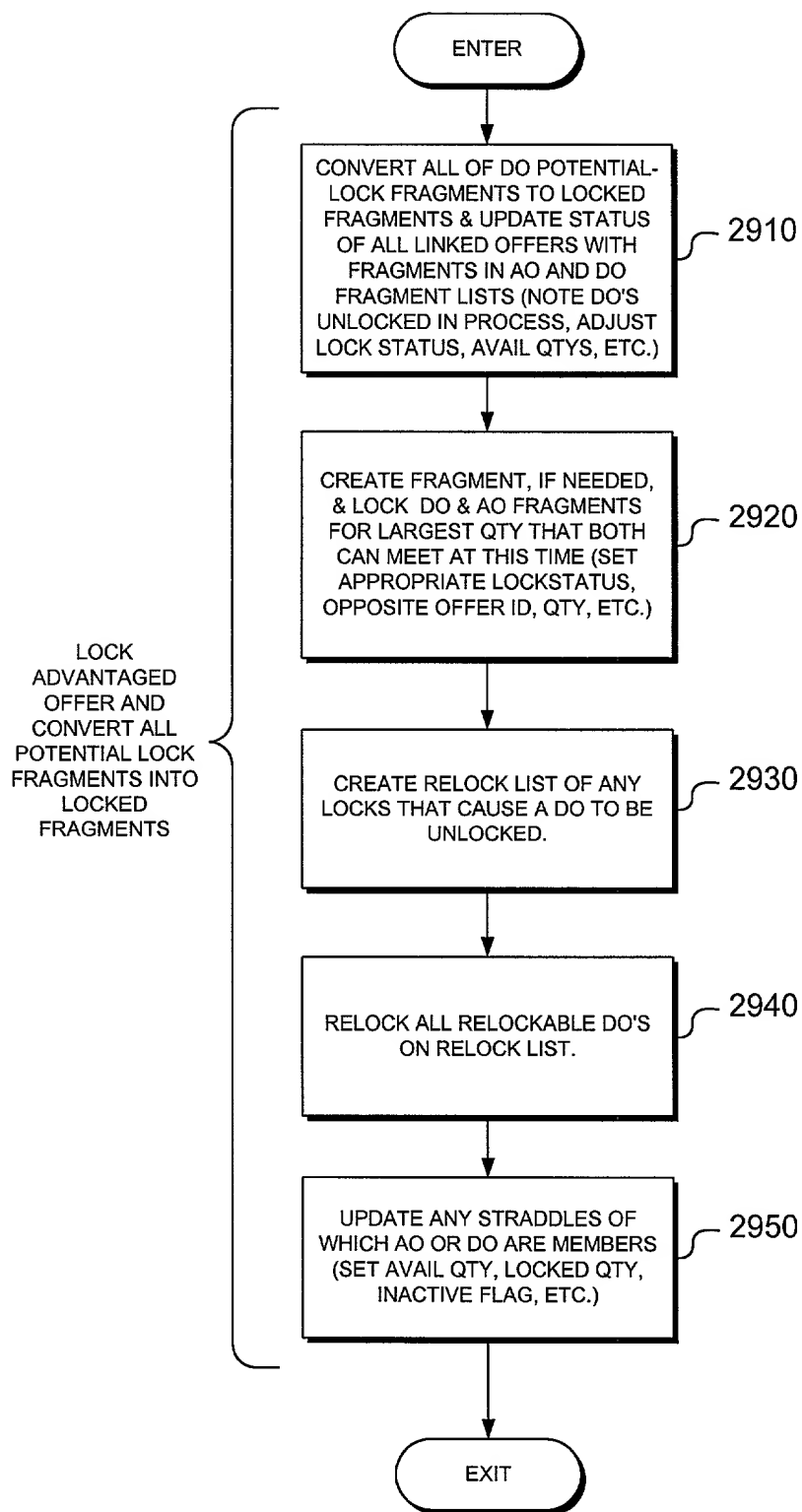


Fig. 29